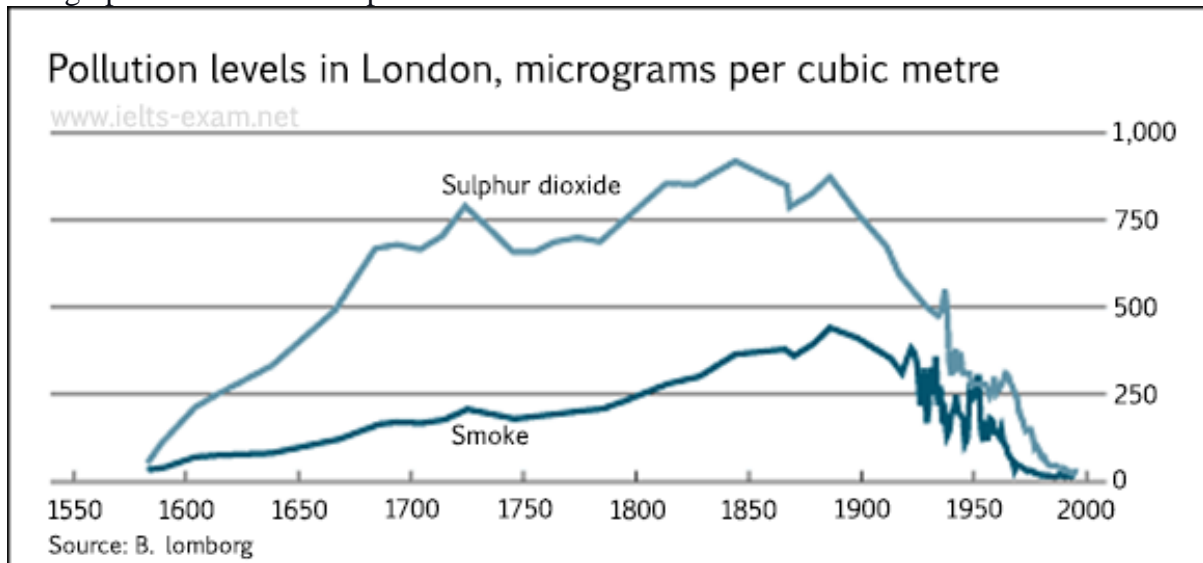


IELTS Writing Task 1

The graph below shows the pollution-levels in London between 1600 and 2000.



Answer

The graph depicts the amounts of pollution in London between 1600 and 2000. In micrograms per cubic meter, it measures smoke and sulfur dioxide.

According to the data, the levels of both pollutants followed a similar trend over this time. However, sulfur dioxide levels were always greater than smoke levels in the sky. In the early twentieth century, air pollution was a more significant issue in London than it is now.

Pollution levels were modest in 1600, but sulfur dioxide levels grew to 700 micrograms per cubic meter during the next century, while smoke levels steadily grew to around 200 micrograms per cubic meter. Sulfur dioxide levels continued to rise during the next two hundred years, albeit there was some volatility in this tendency. In 1850, they achieved their pinnacle. During this time, smoke levels rose even faster, peaking at almost 500 micrograms in 1900. Both pollutants' levels dropped considerably throughout the twentieth century, albeit there was a lot of variation within that drop.

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